Examples

Eco Factor

Sensi

Nest, Cor, Ecobee

Example Products

iManifold, HG3

Testo, Fieldpiece

True FlowPlate

HVAC Save, CheckMe!

Comfort Guard

York Affinity, Trane Nexia

	Capacity, Load, & Design Calculation Tools									
		Target Audience	Туре	Features	Benefits	Capability	Example Products			
	ACCA Manual Software	Contractors	Software, cloud, and web based load	Platforms approved by ACCA to generate Manual J reports and assist	Engineered solution to system design may ensure the most	Load Calculation	Wrightsoft			
ig		(HVAC Designers)	calculators for HVAC designers to	contractors in sizing (when coupled with Manual S) and selecting	comfortable and energy efficient equipment selection.					
Des			generate Manual J reports.	appropriate HVAC equipment.						
	Sizing Apps	Contractors	Tablet and smart phone apps	iOS and Android apps that are designed to perform quick load and	Streamlined approach to sizing HVAC equipment and is more	Load Calculation and Sizing	HVAC Buddy, HVAC Quick			
			designed to provide speedy load	capacity sizing calculations in sizing HVAC equipment.	rigorous than rule-of-thumb approaches.	Analysis	Load			
			calculations.							

	In-Field Duct Diagnostic Tools							
		Target Audience	Туре	Features	Benefits	Capability	Example Products	
ا ا	System Analysis	Utilities,	Software platform that verifies duct	Most function as a repository for capturing field data input by hand	Typically used as a quality assurance documentation system to	Distribution System Analysis	HVAC Save, CheckMe!,	
ij				and then calculates system performance metrics.	capture diagnostics and total system performance.		ComfortMaxx	
불			including duct leakage and other					
Dis			distribution issues.					
nct								
۵	Airflow Tools	Contractors				Airflow Direct Measurement	Capture Hood, Vane	
			aid in the diagnosis of duct issues.	airflows to assist in locating problem duct runs and guide "test and	airflow and/or duct leakage further enable a field technician		Anemometer	
				balance" processes.	interpret system performance and efficiency.			